PaymentStrategy.java**

```java
public interface PaymentStrategy {

    void pay(int amount);

}
```

CreditCardPayment.java

```java
public class CreditCardPayment implements PaymentStrategy {

    private String cardNumber;

    public CreditCardPayment(String cardNumber) {

        this.cardNumber = cardNumber;

    }

    @Override

    public void pay(int amount) {

        System.out.println("Paid " + amount + " using Credit Card: " + cardNumber);

    }

}
```

PayPalPayment.java

```java
public class PayPalPayment implements PaymentStrategy {

    private String email;

    public PayPalPayment(String email) {

        this.email = email;

    }

    @Override

    public void pay(int amount) {
```

```java
        System.out.println("Paid " + amount + " using PayPal: " + email);
    }
}
```

ShoppingCart.java

```java
public class ShoppingCart {
    private PaymentStrategy paymentStrategy;
    public void setPaymentStrategy(PaymentStrategy paymentStrategy) {
        this.paymentStrategy = paymentStrategy;
    }
    public void checkout(int amount) {
        paymentStrategy.pay(amount);
    }
}
```

Main.java

```java
public class Main {
    public static void main(String[] args) {
        ShoppingCart cart = new ShoppingCart();
        cart.setPaymentStrategy(new CreditCardPayment("1234-5678-9876-5432"));
        cart.checkout(100);
        cart.setPaymentStrategy(new PayPalPayment("user@example.com"));
        cart.checkout(200);
    }
```

}